## Notebook, PN-Undated.6

This pocket notebook was used by Edison in the late 1880s or early 1890s for notes regarding phonographs and phonograph cylinders. Some of the entries concern experiments on sunspot disturbances. Also included are 2 loose pages of chemical notes probably related to phonograph cylinders. The pages are unnumbered. Only 3 pages have been used.

Figure out new selling movement on Spectacle too Costly & indents way

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Make new trial of Waxes with Ball Recor— perhaps Some of softer waxes work

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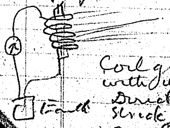
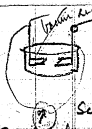
~~Res~~ Pulp the Asbestoform in Alcohol until to almost fine as a powder ~~[illegible]~~ Dry it & then see if swells much & if moistened with Chloro it softens — Try for White Hard Rubber as I notice it got hard & tough by heat — put Payne on it =

Speak Kennelly - Light
Electrician Explain Sun Spot
disturbance - Earth Currents
& Comets Tails repelling
Electrometer Scale - Rock
Salt telescope - Rock
salt or Quartz Spectroscope
then read absorption
of Ultra Refrang on
Scale & oscillations -
View phosphot sub thro
Rock salt & then glass
& turn angles [illegible]
to opaque it -

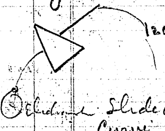


Coil glass
with water
Direct sunlight
strike it &
give Continuous
Current

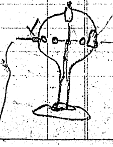


using quartz or
refl[illegible] -

See if don't excite
EMF at junction by
many Solutions -

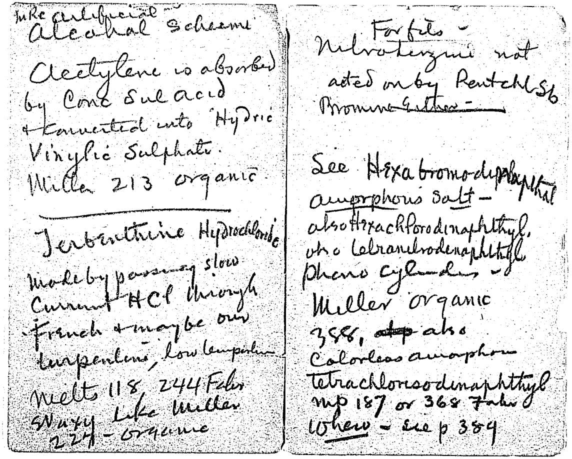


Slide along get
Curve Electrification
or Stress



light
to Electrify &
rotate disk
at X

[ITEM FOUND IN BOOK]



like artificial ~
Alcohol Scheme

Acetylene is absorbed
by Conc Sul acid
& converted into Hydric
Vinylic Sulphate.
Miller 213 organic

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Terbenthine Hydrochloride
made by passing slow
current HCl through
French & maybe our
turpentine, low temperature
melts 118, 244 Fahr
Waxy like Miller
224 - organic

For fits -
Nitrobenzine not
acted on by Pentachl Sb
Bromine Ether -

See Hexabromodinaphthyl
amorphous salt -
also Hexachlorodinaphthyl,
also tetranitrodinaphthyl
Plano cylinders -
Miller organic
388, ~~stp~~ also
Colorless amorphous
tetrachlorosodinaphthyl
mp 187 or 368 Fahr
When - see p 384